CLASSIFICATION_LIEUT  FOUNTRY East Detreasy  TOPIC Meraphury Airfield  EVALUATION FLACE OSTAINED 25X1  EVALUATION DATE OF CONTENT  ONE OSTAINED DATE PREPARED 28 December 1953  REFERENCES  PAGES 1 ENCLOSURES (NO. 8 1795)  REMARKS  This is UNEVALUATED Information 25X1  The following observations were unde at Merseburg airfield between 29 and 30 November 1953:  23 to 25 November. Setween 8:10 a.m. and 2:40 p.m., NIC-15sor U-NIC-15s  of four. The aircraft manifold aloft for 55 to 60 minutes. There was closed ceiling at an elititude of about 400 meters and a visibility range of 4 km.  27 November. Note on air sativity was observed. There was closed ceiling at an elititude of 500 meters and good visinility.  28 November. Between noon and 1 p.m., individual flights were made by swept-back jet aircraft. There were no clouds and visibility was good.  29 November. Between noon and 1 p.m., individual flights were made by swept-back jet aircraft. There were no clouds and visibility was good.  29 November. Between 9:30 a.m. and 11:40 a.m., seem individual take-offs were made by Min-15 or U-NiG-15s. A total of 43 Min-15 or U-NiG-15s were counted at the Field.  Compount, Merseberg airfield is occupied by a fighter division headquarters and a fighter regiment. According to mevious observations, the fighter regiment is equipped with 30 to 35 Min-15s. It total of 43 Min-15 or U-NiG-15s were counted at the Field on 4 November sid on 30 November respectively.  A dacrosus of the ailcraft strength at other airfields or the absence of a unit has not been determind. Therefore, 1 typosite possible that the increase of the alone of the second on 25 October.  A dacrosus of the ailcraft strength at other airfields or the regiment of the 25 division. This essumption. November respectively.  A dacrosus of the ailcraft strength at other airfields of the regiment of the 25 division. This essumption. November respectively.  A dacrosus of the ailcraft strength at other airfields of the regiment of the 25 division. This essumption. November resp					4/06 : CIA-RDP	80-00810A		-8	25X1
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